

EXHIBIT 2

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Compounds with negligible reactivity with OH radicals
Non-photochemically reactive compounds #2

Zero-volatile organic compounds - ester based

<u>t-Butyl Acetate</u>	<u>Solubility</u>	<u>Resin (Compounds)</u>	
100 grams solvent	S	Styrene Butadiene	elastomeric
"	S	Styrene	"
"	S	Styrene-Isoprene Styrene	"
"	S	Nitrocellulose	Coating
	S	Alkyd resin	"
	I	Silicone	"
	PS	cellulose acetate butyrate	"
	PS	Acrylic	"
	S	Terpene	Tackifier
	S	Polychloroprene	elastomeric
	S	Resin ester	Tackifier
	S	Coumarone-Indene	"
	I	PVC	elastomer
	S	epoxy	Resin
	S	Chlorinated Rubber	"
	S	Phenolic	"
	S	olefin	"
	S	urethane	"

S = Soluble

PS = Partially Soluble

I = Insoluble

BROAD SOLUBILITY FOR NEARLY
ALL RESIN TYPES EFFECTIVE
FOR INK, ADHESIVE, AND COATINGS
FORMULATIONS